# Post-Payment Review Office of the Comptroller General Province of BC

#### Prepared for: The State of Washington

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### **Presentation Overview**

- The Financial Framework
- Governance Mandate
- Goals and Objectives
- Our Change Agent Role
- PRO's Approach and Process
- Business Process Model
- Performance Measures and Targets

#### The Financial Framework

#### OCG Vision

"to be the best Comptroller General's Office in Canada"

- Policy Improvements
  - Procurement
  - Financial
- Internal Controls
  - Risk-based Internal Audit
  - Risk-based Post Payment sampling



#### **Governance Mandate**

- Comprehensive risk based compliance review program to improve the efficiency and effectiveness of internal controls.
- Systemic and integrated approach to improving financial and procurement policy compliance and reducing financial loss to government.

### Goals and Objectives

#### Outcomes

- To provide confidence that government payments are made according to policy
- To reduce risk of financial loss to government.
- To reduce costs of processing payments

### Outputs

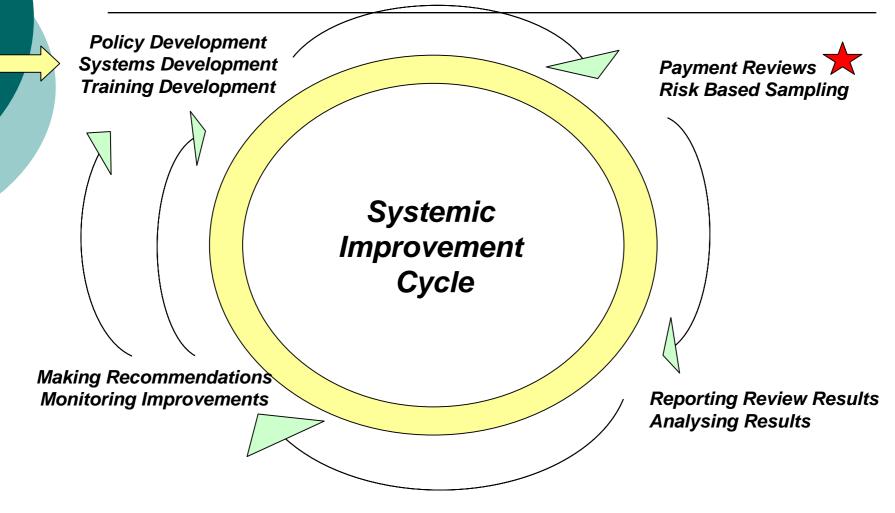
- Risk-based review of payments
- Recommendations for systemic change through improvements to policies, systems and training

### Our Change Agent Role

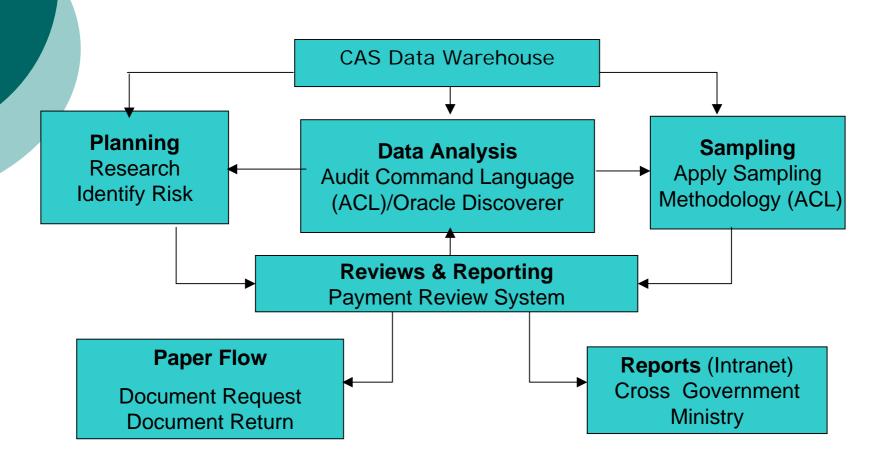
### Our Reviews and Analysis give us valid/useable INFORMATION to use as CATALYST TO IMPROVE

- The financial controls
  - Policy
  - People (behaviours)
  - Processes
  - Systems
- Which improves compliance
- Which reduces risk to government
- Which increases confidence in government

### PRO's Approach



### Payment Review Process



### Payment Review System (PRS)

#### End to End Paperless Process

- Servers
  - CAS Data warehouse (financial data a/p module)
  - Exchange Server (Request Documents)
  - Web Server (Reports Email, XML, Pdf)
- 2. Applications
  - Visual Basic (Payment Review System (PRS))
  - Oracle (database)
  - ACL Audit Command Language (sampling)
  - Crystal Reports (reporting)
  - Discoverer (analysis)
  - Excel (analysis)

### **Business Process Model Overview**

- Population Sample of payments
- Review Routine Risk-based
- Payment Review Post payment audit
- Review Reports Policy & Dollar Errors
  - Identify Policy Errors (including Expense Authority)
  - Identify \$ errors greater than \$20 and request refund
- Analytical Reports Findings & Recommendations
- Systemic Recommendations Follow-up

### Statistical Sample Plan

- Testing Objectives
  - Compliance with financial and procurement policy
  - Quantify potential dollar loss to government
- Population Consolidated Revenue Fund Payments
- Sample Type Integrated Statistical Sample Approach (ISSA) - Dollar and Physical Unit
- Confidence 99%
- Materiality 5%
- Sample Frequency Monthly/Quarterly
- Sample Selection Method Random

### Sampling Methodology

## Integrated Statistical Sampling Approach (Externally Approved by Expert UBC Statistician)

- Meets PRO's reporting requirements
- Combines both dollar unit and attribute sampling
- Provides a more varied cross section of payments for review
- Balanced approach to selecting small and large dollar value payments for review

### Risk-based Review of Payments

- What are we Sampling?
  - Consolidated Revenue Fund (CRF) with some exceptions
- What is our Population?
  - iExpense Payments (Travel)
  - Employee Payments
  - Vendor Payments
    - Invoices and Contracts <\$25K</li>
    - Invoices and Contracts >\$25K
  - Ad Hoc Reviews
    - Ministry Specific
    - Research and Planning
- What Sampling Methodologies do we use?
  - Integrated Statistical Sampling Approach (ISSA)
  - Judgemental

### Items Reviewed and Risk Assessment

#### **Items Reviewed:**

- Payments
- Travel Approval and Entitlement
- Travel ExpenseDetails
- Contract

#### We review for:

- Dollar Loss & Policy compliance
- Completion of documentation
- Appropriate Authorization (EA)
- Segregation of Duties
- Justification of Expense
- Calculation Accuracy
- Timeliness
- Classification of STOB
- Commitment Instrument
- Cost Benefit Justification
- CSA
- Solicitation Method

#### This list is not exhaustive

### Policy & Dollar Errors

#### Dollar Error Collection or Refund

- Possible actions (using ERM)
  - Ignore errors
  - Log errors for trend analysis (not reported)
  - Report errors

#### The Dollar Error Matrix

Amount	Action
≤ \$4.99	Ignore Error
\$5.00 to \$9.99	Log error for trend analysis
\$10.00 to \$19.99	Report error
≥ \$20.00	Report error and recommend recovery or refund

# Analytical and Recommendations Process

- Review payment documents and record findings
- Summarize, analyze and report findings on the Web
- Request recovery/refund of dollars
- Identify reasons for policy noncompliance
- Recommend improvements to policy, training and systems
- Measure and monitor performance

### Performance Measures and Targets

#### External Measures

- Estimated Savings
  - Target to exceed \$1.2M
- Maximum potential \$ loss
  - Less than 2% dollar loss
- Improvements to policy compliance
  - iExpense Target 80%
  - Employee Payments Target 70%
  - Vendor Payments Target Baseline measure
- Internal Measures
  - % Clients Satisfied
  - % Recommendations Accepted for Implementation

### Contacts/Questions?

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